Attorney Docket No.: 5543P005   <u>PATENT</u>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Patent Application of:	)
	)
J.J. Garcia-Luna Aceves, et al.	) Examiner: Siddiqi, Mohammad A.
	)
Application No.: 09/844,857	) Art Unit: 2154
	)
Filed: April 26, 2001	)
	)
For: SYSTEM AND METHOD FOR USING	)
UNIFORM RESOURCE LOCATORS	)
TO MAP APPLICATION LAYER	)
CONTENT NAMES TO NETWORK	)
LAYER ANYCAST ADDRESSES	)
_____	)

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

UPDATED CROSS-REFERENCE UNDER
37 C.F.R. § 1.78(a)(2) TO RELATED APPLICATIONS

Sir:

      Pursuant to 37 C.F.R. § 1.78(a)(2), applicants hereby cross-reference the

following related patent applications:

<table>
<tr><td colspan="2"><u>CERTIFICATE OF MAILING VIA ELECTRONIC FILING SYSTEM (if applicable)</u></td></tr>
<tr><td colspan="2">I hereby certify that this correspondence is being submitted electronically via EFS Web to the United States Patent and Trademark Office on the date shown below.</td></tr>
<tr><td>on _____<u>   July 31, 2007   </u></td></tr>
<tr><td>   Date of Deposit</td></tr>
<tr><td>_____<u>   Alma Goldchain   </u></td></tr>
<tr><td>   Name of Person Mailing Correspondence</td></tr>
<tr><td>   <u>/Alma Goldchain/</u>   <u>July 31, 2007</u></td></tr>
<tr><td>   Signature   Date</td></tr>
</table>

(a)   U.S. Provisional Patent Application No. 60/200,404, entitled <u>System and Method for Using a Mapping Between Client Addresses and Addresses of Caches to Support Content Delivery</u>, filed April 28, 2000, now expired.

(b)   U.S. Provisional Patent Application No. 60/200,401, entitled <u>System and Method for Discovering Optimum Information Object Repositories in Computer Networks (WILD Protocol)</u>, filed April 28, 2000, now expired.

(c)   U.S. Provisional Patent Application No. 60/200,511, entitled <u>System and Method for Using URLs to Map Application Layer Content Names to Network Layer Anycast Addresses</u>, filed April 28, 2000, now expired.

(d)   U.S. Provisional Patent Application No. 60/200,402, entitled <u>System and Method for Using Network Layer URL Routing to Locate the Closest Server Carrying Specific Content (NURL Routing)</u>, filed April 28, 2000, now expired.

(e)   U.S. Provisional Application No. 60/200,403, entitled <u>System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses (AARP)</u>, filed April 28, 2000, now expired.

(f)   U.S. Patent Application No. 09/810,148, entitled <u>System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks</u>, filed March 15, 2001, now U.S. Patent No. 7,162,539 B2, issued January 9, 2007, which claims the priority benefit of U.S. Provisional Application No. 60/190,331, entitled <u>System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks</u>, filed Mar. 16, 2000, now expired; and U.S. Provisional Application No. 60/200,401, entitled <u>System and method for discovering</u>

optimum information object repositories in computer networks (WILD protocol), filed Apr. 28, 2000, now expired.

(g)   U.S. Patent Application No. 09/843,789, entitled System and Method for Using a Mapping Between Client Addresses and Addresses of Caches to Support Content Delivery, filed April 26, 2001, which is a continuation-in-part application of U.S. Patent Application 09/810,148, entitled System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks, filed March 15, 2001, now U.S. Patent No. 7,162,539 B2, issued January 9, 2007, and also claims the priority benefit of U.S. Provisional Patent Application No. 60/200,404, entitled System and Method for Using a Mapping Between Client Addresses and Addresses of Caches to Support Content Delivery, filed Apr. 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,401, entitled System and Method for Discovering Optimum Information Object Repositories in Computer Networks (WILD Protocol), filed Apr. 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,511, entitled System and Method for Using URLs to Map Application Layer Content Names to Network Layer Anycast Addresses, filed Apr. 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,402, entitled System and Method for Using Network Layer URL Routing to Locate the Closest Server Carrying Specific Content (NURL Routing), filed Apr. 28, 2000, now expired; U.S. Provisional Application No. 60/200,403, entitled System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses (AARP), filed Apr. 28, 2000, now expired.

(h)   U.S. Patent Application No. 09/844,759, System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses, filed April 26, 2001, which is a continuation-in-part application of U.S. Patent Application

09/810,148, entitled <u>System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks</u>, filed March 15, 2001, now U.S. Patent No. 7,162,539 B2, issued January 9, 2007, and also claims the priority benefit of U.S. Provisional Patent Application No.60/200,404, entitled <u>System and Method for Using a Mapping Between Client Addresses and Addresses of Caches to Support Content Delivery</u>, filed April 28, 2000, now expired; U.S. Provisional Patent Application No.60/200,401, entitled <u>System and Method for Discovering Optimum Information Object Repositories in Computer Networks (WILD Protocol)</u>, filed April 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,511, entitled <u>System and Method for Using URLs to Map Application Layer Content Names to Network Layer Anycast Addresses</u>, filed April 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,402, entitled <u>System and Method for Using Network Layer URL Routing to Locate the Closest Server Carrying Specific Content (NURL Routing)</u>, filed April 28, 2000, now expired; U.S. Provisional Application No. 60/200,403, entitled <u>System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses (AARP)</u>, filed April 28, 2000, now expired.

(i) U.S. Patent Application No. 09/844,856, <u>System and Method for Using Network Layer Uniform Resource Locator Routing to Locate the Closest Server Carrying Specific Content</u>, filed April 26, 2001, which is a continuation-in-part application of U.S. Patent Application 09/810,148, entitled <u>System and Method for Discovering Information Objects and Information Object Repositories in Computer Networks</u>, filed March 15, 2001, now U.S. Patent No. 7,162,539 B2, issued January 9, 2007, and also claims the priority benefit of U.S. Provisional Patent Application No.60/200,404, entitled <u>System and Method for Using a Mapping Between Client Addresses and Addresses of Caches to Support Content Delivery</u>, filed April 28, 2000,

now expired; U.S. Provisional Patent Application No.60/200,401, entitled <u>System and Method for Discovering Optimum Information Object Repositories in Computer Networks (WILD Protocol)</u>, filed April 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,511, entitled <u>System and Method for Using URLs to Map Application Layer Content Names to Network Layer Anycast Addresses</u>, filed April 28, 2000, now expired; U.S. Provisional Patent Application No. 60/200,402, entitled <u>System and Method for Using Network Layer URL Routing to Locate the Closest Server Carrying Specific Content (NURL Routing)</u>, filed April 28, 2000, now expired; U.S. Provisional Application No. 60/200,403, entitled <u>System and Method for Resolving Network Layer Anycast Addresses to Network Layer Unicast Addresses (AARP)</u>, filed April 28, 2000, now expired.

If there are any charges, please charge Deposit Account No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN

Date: July 31, 2007   /Tatiana Rossin, Reg. No. 56,833/
Tatiana Rossin
Reg. No. 56,833

12400 Wilshire Boulevard
Seventh Floor
Los Angeles, California 90025
(403) 720-8300